

AMENDMENTS TO THE DRAWINGS

The attached sheet of drawings includes changes to Figure 1. This sheet replaces the original sheet including Figure 1. Previously omitted SEQ ID numbers have been added.

Attachment: Replacement Sheet
Annotated Sheet Showing Changes

Replacement Sheet

Figure 1

Nucleotide sequence of ORF 38 (786 bp) (SEQ ID NO: 1)

TTGAATTTTTGTGATAAACCAGTTAGCTATTATGTTGCAATAGAGCAATTAAGTGCTAAAGA
5 AGATACTGTTTGGGGGCTGGTGATTGTCATAGTAATTATTAGTCTTTGGGTAGCTAGTTTG
GCTTTTTTACTAGCTATTAATTATGCCAAAGTCCCAATTTGGTTGATACCTATTGCAATAGTT
TGGCAAATGTTCCCTTTATACAGGGCTATTTATTACTGCACATGATGCTATGCATGGGTCAGT
TTATCGTAAAAATCCCAAATTAATAATTTTATCGGTTCACTAGCTGTAGCGCTTTACGCTG
TGTTCATATCAACAGATGTTAAGAATCATTGCTTACATCATCGTCATCCTGCTAGCGAA
10 GTTGACCCAGATTTTCATGATGGTAAGAGAACAAACGCTATTTTCTGGTATCTCCATTTTAT
GATAGAATACTCCAGTTGGCAACAGTTAATAGTACTAACTATCCTATTTAATTTAGCTAAATA
CGTTTTGCACATCCATCAAATAAATCTCATCTTATTTGGAGTATTCCTCCAATTTTAAGTTC
CATTCAACTGTTTTATTTGGAACATTTTTGCCTCATCGAGAACCCAAGAAAGGATATGTTT
ATCCCCATTGCAGCCAAACAATAAAATTGCCAACTTTTTTGTCAATTTATCGCTTGCTACCAC
15 TTTGGTTATCATGAAGAACATCATGAGTATCCCCATGTACCTTGGTGGCAACTTCCATCTGT
ATATAAGCAGAGAGTATTCAACAATTCAGTAACCAATTCGTAA

Nucleotide sequence of ORF 148 (759 bp) (SEQ ID NO: 3)

GTGATCCAGTTAGAACAACCACTCAGTCATCAAGCAAACTGACTCCAGTACTGAGAAGTA
20 AATCTCAGTTTAAGGGGCTTTTCATTGCTATTGTCATTGTTAGCGCATGGGTCATTAGCCTG
AGTTTATTACTTTCCCTTGACATCTCAAAGCTAAAATTTTGGATGTTATTGCCTGTTATACTA
TGGCAAACATTTTTATATACGGGATTATTTATTACATCTCATGATGCCATGCATGGCGTAGT
ATTTCCCCAAAACACCAAGATTAATCATTTGATTGGAACATTGACCCTATCCCTTTATGGTC
25 TTTTACCATATCAAAAACCTATTGAAAAACATTGGTTACACCACCACAATCCAGCAAGCTCA
ATAGACCCGGATTTTCACAATGGTAAACACCAAAGTTTCTTTGCTTGGTATTTTCATTTTAT
GAAAGGTTACTGGAGTTGGGGGGCAAATAATTGCGTTGACTATTATTTATAACTTTGCTAAAT
ACATACTCCATATCCCAAGTGATAATCTAACTTACTTTTGGGTGCTACCCTCGCTTTTAAGT
TCATTACAATTATTCTATTTTGGTACTTTTTTACCCCATAGTGAACCAATAGGGGGTTATGTT
30 CAGCCTCATTGTGCCAAACAATTAGCCGTCCTATTTGGTGGTCATTTATCACGTGCTATC
ATTTTGGCTACCACGAGGAACATCACGAATATCCTCATATTTCTTGGTGGCAGTTACCAGA
AATTTACAAAGCAAAATAG